## PATENT APPLICATION FEE DETERMINATION RECORD

Effective October 1, 2003

Application or Docket Number

10800484

01 41110 1	C E:: ==	200					000		<u> </u>	
(Column 1)				umn 2)		SMALL ENTITY TYPE			• -	R THAN ENTITY
TOTAL CLAIMS 14					RATE	FEE	٦.	RATE	FEE	
NUMBER FILED		NUM	BER EXTRA		BASIC FE	E 385.00	ОЯ	BASIC FEE	770.00	
TOTAL CHARGEABLE CLAIMS // minus 20=		•	Ð		X\$ 9=		OB	X\$18=	<b>†</b>	
NDEPENDENT CLAIMS 3 minus 3 =		ح •	פ		X43=	<u> </u>	1	You	<del>                                     </del>	
MULTIPLE DEPENDENT CLAIM PRESENT							<del> </del>	- OR		<del>                                     </del>
* If the difference in column 1 is less than zero, enter "0" in column 2					'		ļ	OR	+290=	
						TOTAL		OR	TOTAL	
8-11-05 (Column 1) (Column 2) (Column 3)						SMALL	ENTITY	OR		
REMAINING AFTER AMENDMENT		NUMB PREVIO	ER USLY	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
. 14	Minus	- 2	0	=		X\$ 9=		OR	X\$18=	
	Minus	***	3	=	M	X43=	:	<b>_</b> 6	X86=	7,
SENTATION OF MI	ULTIPLE DI	PENDENT	CLAIM		<b>!</b>	1145		۱ ۱	200	<del>\</del>
•		÷	•		L			- 1		· ·
(Oak	٠	<b></b>		40.	A			OR,		
	<del></del>			(Column 3)	1 -			` .		
REMAINING AFTER AMENDMENT		NUMB PREVIOU	ER USLY	PRESENT EXTRA		RATE	TIONAL		RATE	ADDI- TIONAL FEE
•	Minus	**		=		X\$ 9=		OR	X\$18=	
	Minus	***		=	lŀ	X43=	•		X86=	
SENTATION OF MU	ILTIPLE DE	PENDENT (	CLAIM		-			OH	7.00-	
	•				L	+145=		OR	+290=	
				•	AF	TOTAL DOIT, FEE		OR	TOTAL DOIT. FEE	
•										
(Column 1)		(Columi		(Column 3)			• • • • • • • • • • • • • • • • • • • •	•	•	
(Column 1) CLAIMS REMAINING AFTER AMENDMENT	·	(Column HIGHES NUMBE PREVIOU PAID FO	ST IR ISLY	(Column 3) PRESENT EXTRA	· _		ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
CLAIMS REMAINING AFTER	Minus	HIGHE: NUMBE PREVIOU	ST IR ISLY	PRESENT			TIONAL FEE	OR		
CLAIMS REMAINING AFTER	Minus Minus	HIGHES NUMBE PREVIOU PAID FO	ST IR ISLY	PRESENT EXTRA		RATE X\$ 9=	TIONAL FEE	OR	X\$18=	TIONAL
CLAIMS REMAINING AFTER AMENDMENT	Minus	HIGHES NUMBE PREVIOU PAID FO	ST ER ISLY DR	PRESENT EXTRA		RATE	TIONAL FEE	OR OR		TIONAL
CLAIMS REMAINING AFTER AMENDMENT  * SENTATION OF MU	Minus LTIPLE DE	HIGHES NUMBE PREVIOU PAID FO	ST ER ISLY DR	PRESENT EXTRA		RATE X\$ 9=	TIONAL FEE	.	X\$18=	TIONAL
CLAIMS REMAINING AFTER AMENDMENT	Minus  LTIPLE DE	HIGHES NUMBE PREVIOU PAID FO  ***  PENDENT O  ***  ***  ***  ***  ***  ***  ***	ST ER ISLY OR CLAIM	PRESENT EXTRA		PATE X\$ 9= X43=	TIONAL FEE	OR OR	X\$18= X86=	TIONAL
	GEABLE CLAIMS T CLAIMS PENDENT CLAIM F INCE IN COLUMN 1 is CLAIMS AS A (Column 1) CLAIMS REMAINING AFTER AMENDMENT  (Column 1) CLAIMS REMAINING AFTER AMENDMENT  (Column 1) CLAIMS REMAINING AFTER AMENDMENT  1 *	GEABLE CLAIMS  T CLAIMS  PENDENT CLAIM PRESENT  The column 1 is less than  CLAIMS AS AMENDE  (Column 1)  CLAIMS  REMAINING  AFTER  AMENDMENT  Minus  (Column 1)  CLAIMS  REMAINING  AFTER  AMENDMENT  (Column 1)  CLAIMS  REMAINING  AFTER  AMENDMENT  Minus  Minus  Minus  Minus  Minus  Minus  Minus  Minus  Minus	(Column 1)  MS  NUMBER FILED  GEABLE CLAIMS  T CLAIMS  T CLAIMS  PENDENT CLAIM PRESENT  Ince in column 1 is less than zero, enter  CLAIMS AS AMENDED - PART  (Column 1)  CLAIMS  REMAINING  AFTER  AMENDMENT  Minus  CLAIMS  REMAINING  AFTER  AMENDMENT  (Column 1)  (Column 1)  (Column 2)  (Column 3)  (Column 4)  (Column 4)  (Column 5)  (Column 5)  (Column 6)  (Column 6)  (Column 6)  (Column 7)  (Column 7)  (Column 7)  (Column 8)  REMAINING  AFTER  AMENDMENT  Minus  Minus	NUMBER FILED NUMBER  GEABLE CLAIMS // minus 20= *  T CLAIMS 3 minus 3 = *  PENDENT CLAIM PRESENT  There in column 1 is less than zero, enter "0" in column 1 is less than zero, enter "0" in column 2 is	MS  NUMBER FILED  NUMBER EXTRA  GEABLE CLAIMS  Minus 20=  T CLAIMS  PENDENT CLAIM PRESENT  Ince in column 1 is less than zero. enter "0" in column 2  CLAIMS AS AMENDED - PART II  (Column 1)  CLAIMS  REMAINING  AFTER  AMENDMENT  Minus  Minus  CCOlumn 2)  (Column 3)  CLAIMS  REMAINING  AFTER  AMENDMENT  Minus  Minus  CCOlumn 2)  (Column 3)  CCOlumn 3)  CCOLUMN 3  CCOLUMN 4  Minus  Minus  CCOLUMN 5  CCOLUMN 6  Minus  CCOLUMN 7  CCOLUMN 7	Column 1)   Column 2    Column 2    Column 3    Column 1    Column 2    Column 3    Column 3    Column 3    Column 4    Column 5    Column 6    Column 7    Column 7    Column 8    Colu	Column 1)   Column 2  TYPE	Column 1   Column 2   TYPE	Column 1   Column 2   TYPE	MS    Column 1   Column 2   Column 2